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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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EAST GERMANY

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CONSTRUCTIONAL DEVELOPMENTS AT STENDAL AIRFIELD

(end of September 1957)

1. Concreting

- (a) The main runway is now complete.
- (b) The northern parallel taxi-way is complete.
- (c) The Eastern 50 m. wide hard standing is complete, except for 5 or 6 concrete sections.
- (d) All connecting ways between the main runway and the taxi-way are complete.
- (e) The fuel dump road, which connects the taxing with the existing clinker-laid apron for the fuel dump is complete except for a few metres at the northern end.

2. Completion Dates

The original target date for completion of all concreting work was the middle of September. The recent rainy weather has caused an extension of 14 days to this target date.

3. Personnel

ITB BRANDENBURG personnel, with their tracked vehicles, are doing all the concrete laying.

In addition a detachment from VEM is now working on the airfield.

4. Some of the tracked vehicles belonging to ITB BRANDENBURG will remain on the airfield after the 1st October to help with the levelling work on the airfield surface to be grassed.

5. Readiness Platform at west end of Airfield

The dimensioned sketch attached gives the measurements and lay-out of the Readiness Platform at the western end of the airfield.

6. Fuel Dumps

- (a) The fuel installations south of hangars 2 and 3 will remain in situ.
- (b) The installation mear the rail spur just to the north of hangars nos. 2 and 3 is not, as at first believed, a pumping station, but was the main transformer station for the old airfield. It is not known whether this transformer station is still in use or indeed whether the equipment is still in the building.

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(c)	When the old German Luftwaffe occupied the airfield,
	a fuel pumping station known as "Pumpstation Bauhof"
	was situated along the southerly rail spur. This
	station was dismantled and completely removed many years
	ago by the Soviet Airforce.

(d) No new fuel pumping station is to be built. Fuel will be brought directly to the storage tanks in the main depot.

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- (e) Further fuel storage installations comprising permanent tanks are runeured to be situated to the south of the airfield, north of UNGLINGEN, near the former rifle range.
- (f) There has been no constructional activity in September on the former fuel dump between hangars Nos. 2 and 3.

7. Main Fuel Dump Road

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- (a) The main fuel dump road starts in a northerly direction from section No. 50 of the 50 m. wide hard standing. The total length of the road between this hard standing and the beginning of the clinker apron is about 230 m.
- (b) About 20 m. short of the northern end of the road,, a cable duct has been installed, running from east to west. No cables have so far been put in.

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